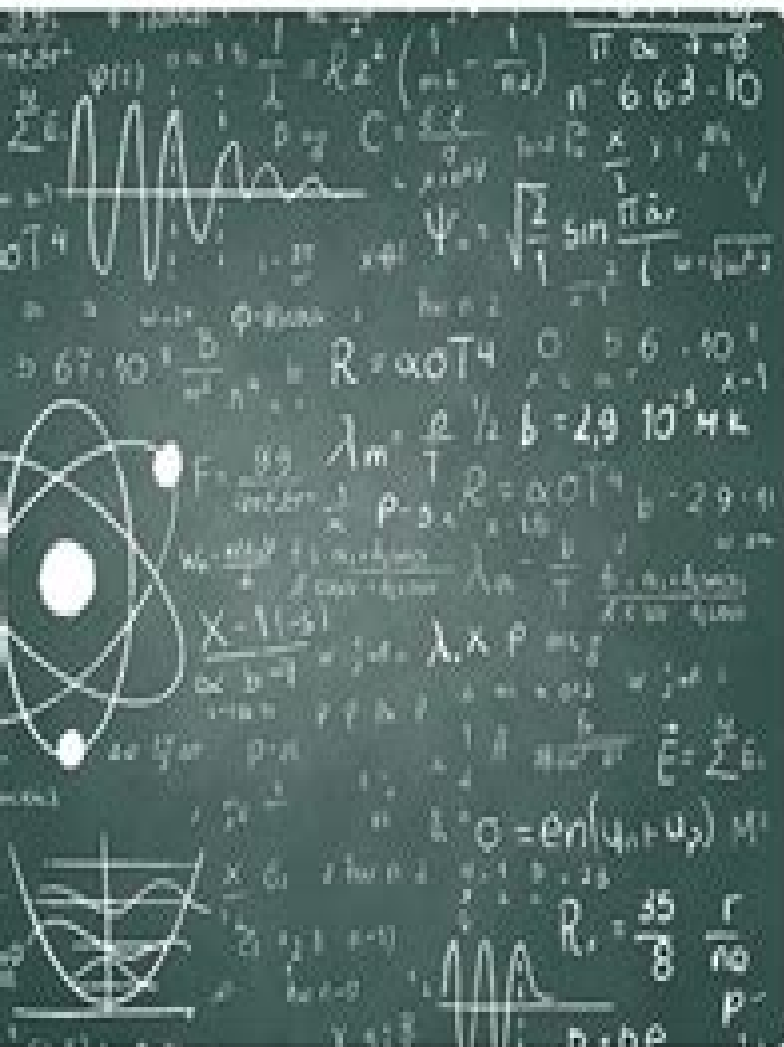


La Teoría de la Relatividad



La **teoría de la relatividad**, desarrollada por **Albert Einstein** a principios del siglo XX, consta de dos partes: la especial y la general.

La teoría especial de la relatividad postula que el tiempo y el espacio son relativos, dependiendo de la velocidad del observador, desafiando la percepción clásica de la realidad.

La teoría general de la relatividad extiende estos conceptos al incorporar la gravedad como una curvatura del espacio-tiempo causada por la masa.

Estas ideas revolucionaron la comprensión de la física, unificando espacio, tiempo y gravedad, proporcionando una nueva perspectiva del universo.

Qué Es La Teoría De La Relatividad

Miguel Ferrero



¿Qué Es La Teoría De La Relatividad:

Sobre la teoría de la relatividad especial y general Albert Einstein, 2012-11-01 ¿Qué es la teoría de la relatividad? Lev Landau, Yuri Rumer, 2006 Hoy usted puede ver por televisión un partido que se juega en este mismo instante en Alemania puede hablar por teléfono celular con su hermano que está escalando el cerro Manquehue puede escuchar y ver una sinfonía que dura más de una hora mediante un reproductor de DVD puede comunicarse a través del e-mail en forma inmediata con un familiar que se encuentra en Japón puede operarse los ojos con rayos láser en la mañana y en la tarde ya estar en su casa En fin Puede hacer muchas cosas que hace cien años cuando Albert Einstein publicó sus geniales trabajos en la revista Annalen der Physik eran impensables Gracias a sus investigaciones se cambiaron los conceptos básicos de la ciencia moderna trayendo el vertiginoso desarrollo tecnológico del siglo XX En estas páginas todo lector atento sin tener ningún conocimiento mayor sobre estos temas comprender en forma sencilla y amena las repercusiones que la teoría de la relatividad ha tenido en la ciencia y técnica contemporánea **Todo sobre Einstein** Shana Priwer, Cynthia Phillips, 2005 Albert Einstein es sin duda alguna uno de los pensadores más famosos y más influyentes de todos los tiempos Sus teorías de la relatividad sobre cuestiones de mecánica cuántica y sobre física estadística dieron lugar a una nueva era en el pensamiento científico y cambiaron nuestra visión del universo y de nuestro lugar en el mismo Sin embargo no solo fue un inteligente y brillante científico capaz de explicar ideas complejas de una forma sencilla también fue un humanista y una autoridad moral Ayudó a muchos inmigrantes judíos a encontrar refugio durante la Segunda Guerra Mundial y trabajó a favor de los movimientos pacifistas Hoy en día cincuenta años después de su fallecimiento seguimos reconociendo el rostro de Einstein como un ícono de la genialidad un símbolo supremo de la inteligencia Por qué es lo que le hizo tan famoso Cual es el origen de sus novedosas teorías Como se comportaba en la intimidad Sabía que la famosa ecuación $E=mc^2$ es la base de las modernas teorías relativas a los agujeros negros y a los viajes en el tiempo Sabía que Einstein estableció los fundamentos de la teoría del Big Bang y el comienzo del universo Book jacket **España en Los Siglos XV y XVI** José Sala Catalá, 1992-01-01 La presente colección que pretende resultar útil tanto a los estudiantes universitarios como al público interesado en el desarrollo del fenómeno histórico científico se presenta en conjunto como un panorama general de la Ciencia desde la prehistoria hasta nuestro tiempo relacionando de manera significativa los avances científicos y tecnológico con el desarrollo social histórico y cultural de las civilizaciones en que se produjeron La obra profusamente ilustrada y acompañada de textos gráficos documentos originales bibliografías y cronologías ha sido realizada por profesores universitarios todos ellos destacados investigadores aunando el imprescindible rigor científico con la claridad expositiva y metodológica necesarias para posibilitar su utilización por los lectores **Teoría de la relatividad especial y general** Albert Einstein, 1921 **Fundamentos de física cuántica** Miguel Ferrero, 1996-12 Trayectorias contemporáneas de la filosofía y la teoría del derecho Antonio Enrique Pérez, 2007 Este libro se propone ofrecer en forma compendiada una panorámica de esos

movimientos de la cultura jurídica contemporánea Los capítulos que integran esta monografía se dirigen a dar cuenta del status quaestionis doctrinal de la filosofía y de la ciencia jurídica contemporánea **Teoría clásica de los campos** Lev Davidovich Landau, E. M. Lifshitz, 1973 Objeto del presente libro es la exposición de la teoría de los campos electromagnético y gravitatorio De acuerdo con el plan general del Curso de Física teórica no se tratan en este tomo las cuestiones de Electrodinámica de los medios continuos limitándose a exponer la Electrodinámica microscópica es decir la Electrodinámica del vacío y de las cargas puntuales Los dos últimos capítulos contienen la teoría de los campos gravitatorios esto es la teoría general de la relatividad No se presupone en el lector un conocimiento previo del análisis tensorial que se expone paralelamente al desarrollo de la teoría **Teoría y método en psicología social** Darío Páez, 1992 **Diccionario de historia universal del siglo XX** Jan Palmowski, 1998-09 **Alfred North Whitehead: un metafísico atípico** Xavier García Raffi, 2003 Whitehead es presentado como un hombre cuya vida intelectual está seccionada en dos de un lado el lógico unido a Russell en la confección de Principia Mathematica y de otro el metafísico Estuvo fascinado con la nueva síntesis física de la teoría de la relatividad consciente de la profundidad del reto intelectual que planteaba **Estudios filosóficos de historia de la ciencia** Alfonso Pérez de Laborda, 2005-06-08 Historiador de la ciencia que un día le picó la mosca y se dedicó a lo que no era lo suyo No claro aunque incluso de ser así no entiendo por qué deber aceptarse una manera tan oficinesca y burocratizada de ver las cosas del pensar que codicia encajonar a cada uno en la casilla en la que debe estar quieto como si de un nicho se tratara en el que ya inviviente sólo le falta ir pudriéndose poco a poco Quiero manifestar una vez más lo malvado y mortífero que me ha parecido siempre el que nuestras universidades conviertan a los suyos en profesores de una cada vez más pequeña pelisminidad mi materia haciendo que se olvide de por vida el conjunto entero del pensar el esfuerzo maravilloso de intentar pensarlo todo de pensar el todo Antes y ahora eterno y montaraz papador de libertades sigo siendo el mismo cavilador rumiante de pensares Y los pensares se van espesando y enredando Hasta donde Hasta cuando No lo sé Yo no tengo la respuesta del Prólogo del autor **Generaciones cuánticas** Helge Kragh, 2007-02 La primera historia exhaustiva de la física del siglo XX en un solo volumen es un libro que nos lleva desde el descubrimiento de los rayos X a mediados de la década de 1890 hasta la teoría de las supercuerdas de los años noventa A diferencia de las historias de la física narradas sólo desde una perspectiva científica o desde una perspectiva social e institucional Generaciones cuánticas combina ambas aproximaciones Kragh escribe sobre la ciencia pura con la experiencia de un físico competente pero con un estilo ameno y accesible para los no especialistas prestando atención a las aplicaciones prácticas de la ciencia desde los discos compactos hasta las centrales nucleares **Física** Joseph W. Kane, Morton M. Sternheim, 1989 La segunda edición de un libro de texto acompañado por el éxito proporciona a sus autores la rara ocasión de llevar a cabo lo que habían deseado hacer originalmente Hemos aprovechado esta oportunidad para mejorar Física en muchos aspectos significativos así como para actualizar su material donde resultara apropiado La organización del libro sigue siendo la misma tal como lo sigue siendo nuestro propósito

b sico de presentar la Física en una forma que la hiciera atractiva a una amplia diversidad de estudiantes especialmente los que se inician en las ciencias de la vida Como en la primera edición este libro contiene algo más de lo que se puede tratar en un curso habitual ya que hemos incluido todos los temas cubiertos habitualmente en los cursos de Física para estudiantes de primer ciclo de ciencias de la vida más algún material poco usual *La interdisciplina y las grandes teorías del mundo moderno* Julio Muñoz Rubio, 2007 **Introducción a los conceptos y teorías de las ciencias físicas** Gerald James Holton, Stephen G. Brush, 1996-10 Quizás la característica más sorprendente de este libro es el énfasis que pone en la naturaleza del descubrimiento el razonamiento y la formación de conceptos como un tópico fascinante Esto significa que los aspectos históricos y filosóficos de la exposición no son meramente un ingrediente dulce para conseguir que el lector digiera el texto lo más fácilmente posible sino que se presentan por su propio interés intrínseco **Duración y simultaneidad** Henri Bergson, 2004 **Curso de física teórica** B. G. Levich, 1974 *Física Moderna Edición Revisada* Norma Esthela Flores Moreno, 2007 **Conceptual Physics** Paul G. Hewitt, 2002-01-10 Conceptual Physics Tenth Edition helps readers connect physics to their everyday experiences and the world around them with additional help on solving more mathematical problems Hewitt's text is famous for engaging readers with analogies and imagery from real world situations that build a strong conceptual understanding of physical principles ranging from classical mechanics to modern physics With this strong foundation readers are better equipped to understand the equations and formulas of physics and motivated to explore the thought provoking exercises and fun projects in each chapter Included in the package is the workbook Mechanics Properties of Matter Heat Sound Electricity and Magnetism Light Atomic and Nuclear Physics Relativity For all readers interested in conceptual physics

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